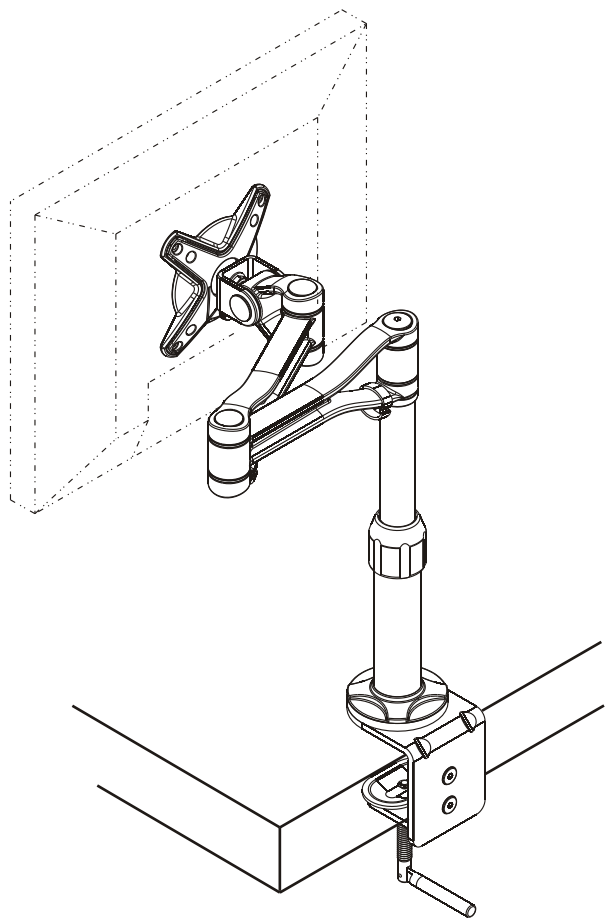
NewStar user's Manual

LCD Monitor Arm
FPMA-D1110.FPMA-D1120.FPMA-D1130



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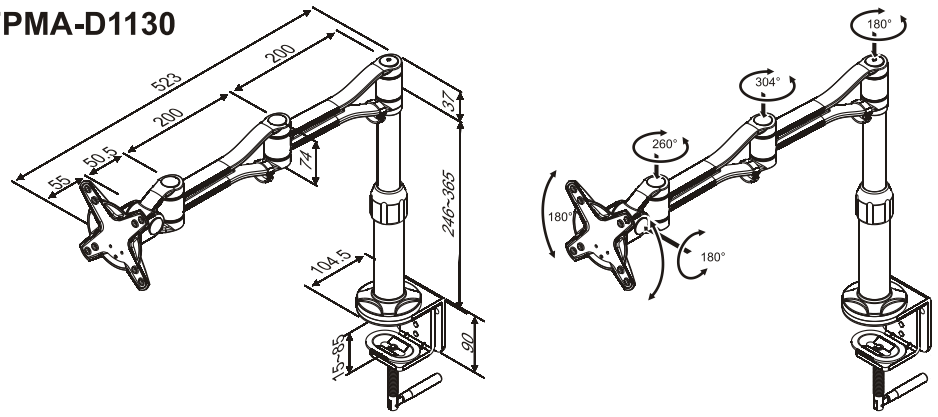
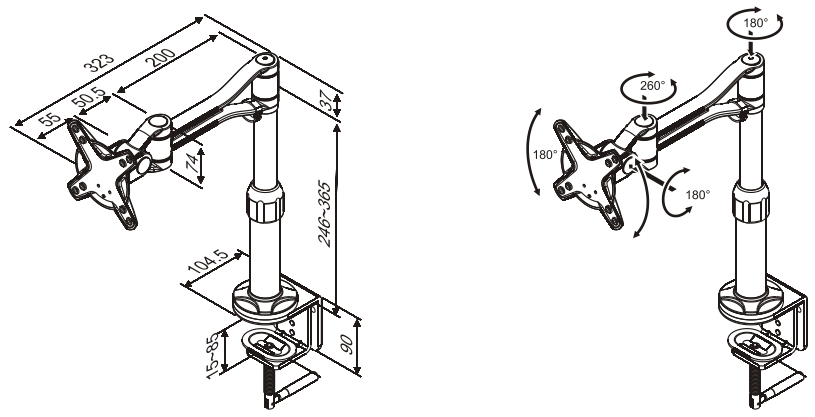
LCD Monitor Arm

LCD Monitor Arm Range of use angle:

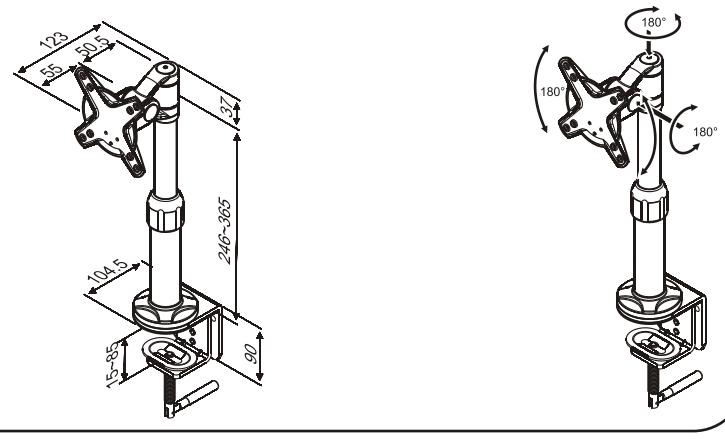
FPMA-D1130



FPMA-D1120



FPMA-D1110



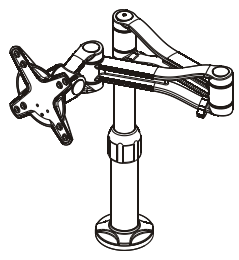
Unit : mm

Check-List 01

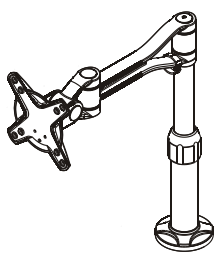
To mount your flat panel monitor or any parts at an ergonomically correct position, start at step 1 and continue as directed.

Part Check-List

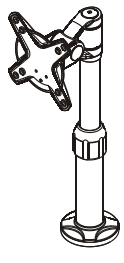
FPMA-D1130



FPMA-D1120



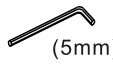
FPMA-D1110



Clamp Check-List

01		X1	02	X1	03 FPMA-D1110 (not provided) (5mm)	X1

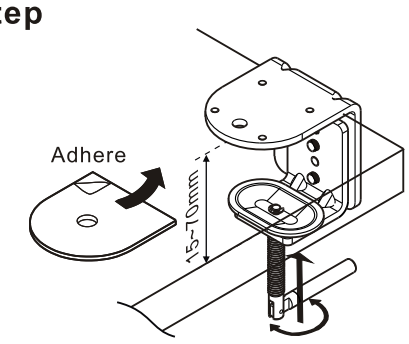
Tool Check-List

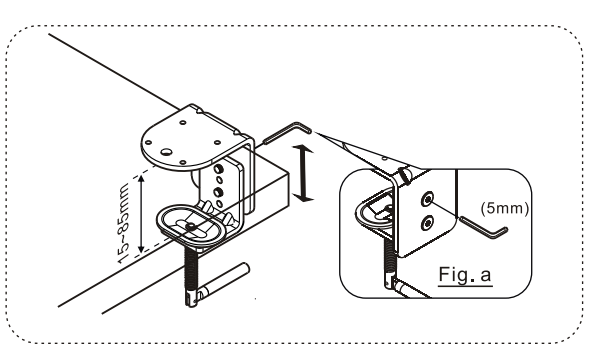
 (5mm)	X1	(4mm)	X1		X4		X4

Assembly Guide 02

Step 1 **"Clamp" assembly step**

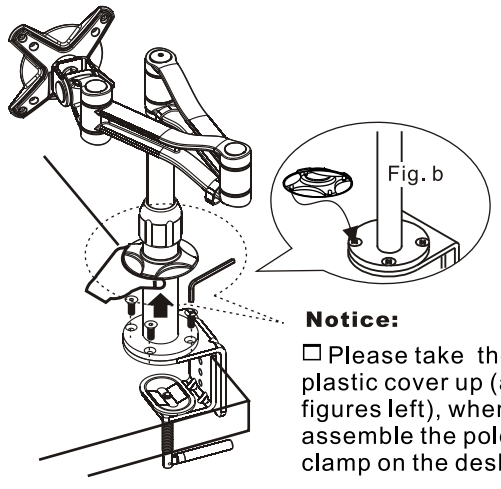
Adhere the pad to the clamp base.
Desk thickness from 15mm~70mm.
Then fix the clamp on the desk.If desk thickness over 70mm,please adjust screws with 5mm Allen Key. (as figure a.)





Step 2 **"Pole" assembly step**

First, take the plastic cover up ,than use 4mm Allen Key to secure the pole and clamp with 4 screws.
Final,put the plastic cover down and check the pin position with the screw together.(as figure b.)



(4mm) X1
X4

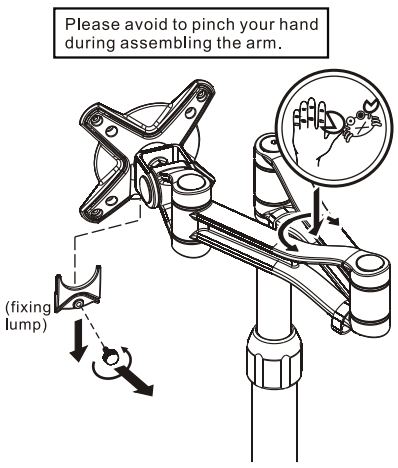
Notice:

☐ Please take the plastic cover up (as figures left), when you assemble the pole with clamp on the desk.

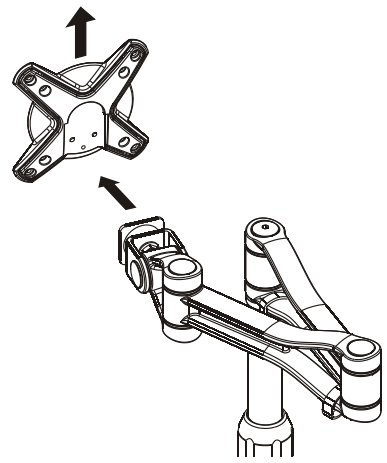
Step 3

(1)Please loosen the knob at frist, and then apart the fixing lump.
(2) Then,take VESA up .

(1)

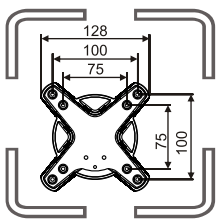


(2)

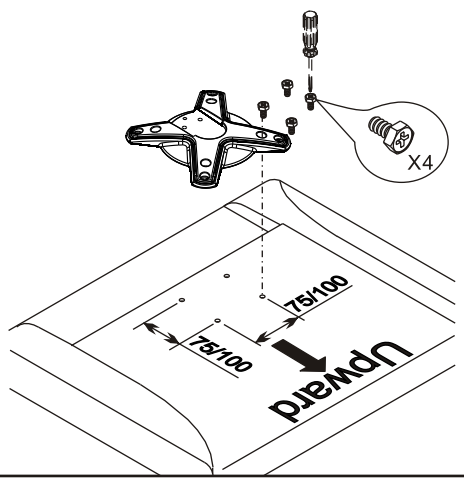


Step 4

Place LCD with facing downward on flat surface.
Place VESA on the LCD back as figure and align to the screwholes. Secure them together with four screws .And then tighten them up with screwdriver(not provided).

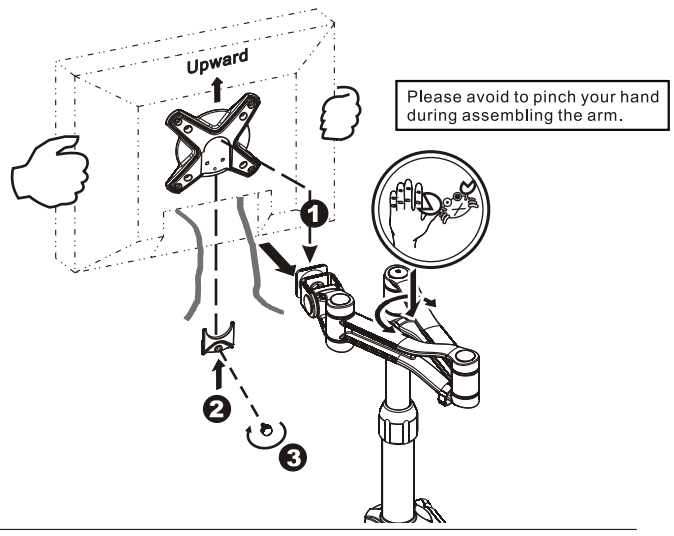


75mmx75mm
100mmx100mm
VESA interface.



Step 5

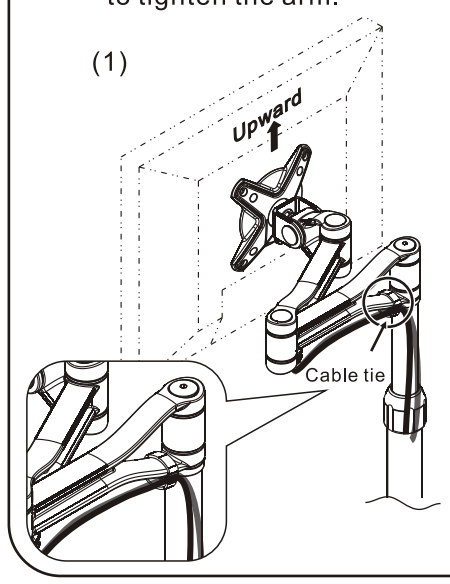
Insert the VESA(with LCD display on already)into the arm and press it down.Then secure fixing lump on VESA with knob.(as figure down step 1. 2. 3)



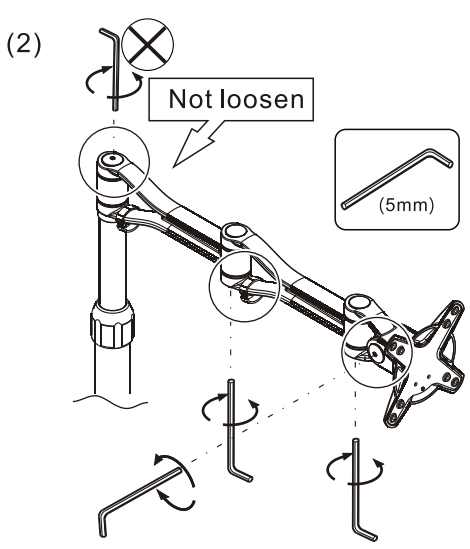
Step 6

(1)Use cable tie supplied to finish cable management.
(2)When the screw is loose,please use the Allen Key(5mm) to tighten the arm.

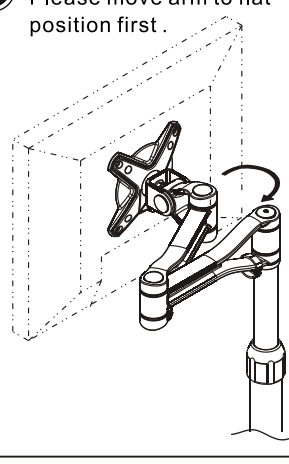
(1)



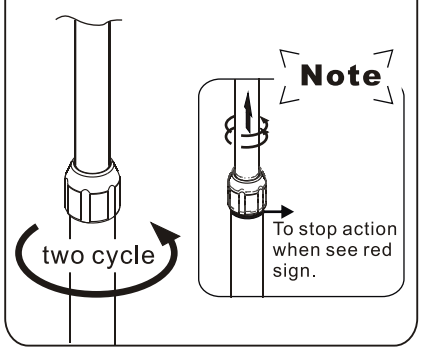
(2)



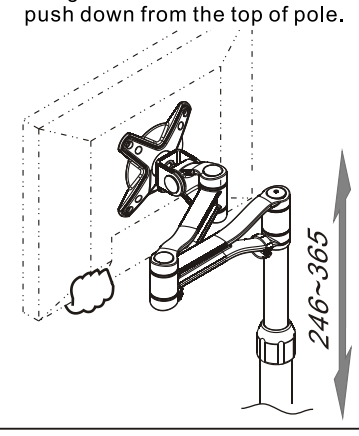
1 Please move arm to flat position first .



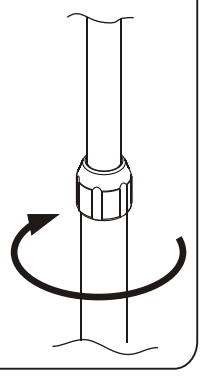
2 Loosen the knob by two cycle clockwise direction.



3 Please move arm to flat position as figure 1.Then use one hand to push down from the top of pole.



4 Tighten the knob by counterclockwise direction to secure arm.



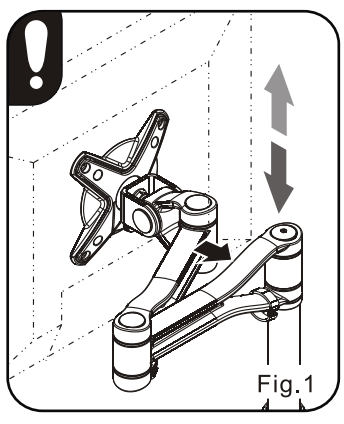


Fig.1

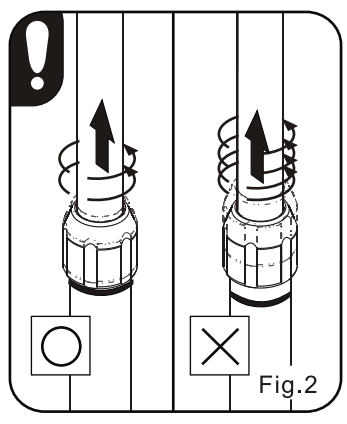


Fig.2

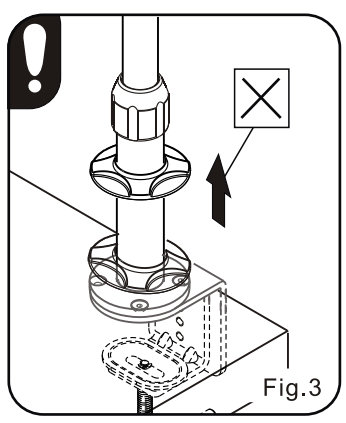


Fig.3

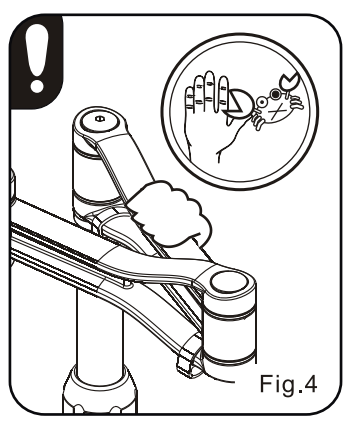


Fig.4

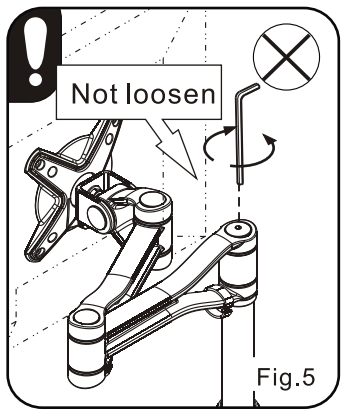


Fig.5

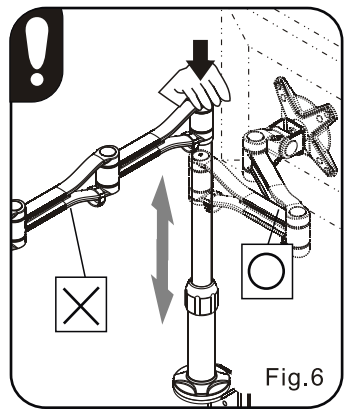


Fig.6